Appl. No. To be Assigned Preliminary Amendment dated August 25, 2003

## **Amendments to the Drawings**

Please add the following figures:

Figures 21, 22A, 22B and 22C.

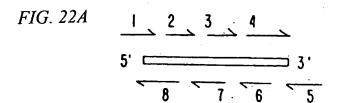
FIG. 21

D I CPGFL QVLEALL LGSESNYEAALKPFNPASDL QNAGT QLKRL VDT LPQETR I N I VKLTEK I LTSPLCEQDLRV HUMAN CC10 kDa: 1 E I CPS F OR V I ET L L MDT PSS Y E A A ME L F S P D Q D MR E A GA Q L K K L V D T L P Q K P R E S I I K L M E K I A Q S S L C N S LC GI CPRFAHVI ENLLLGTPSSYETSLKEFEPDDTMKDAGMQMKKVLDSLPQTTRENI MKLTEKI VKSPLC S S KL EKI RE - KL œ œ D LPQ AG OLK LVDTLPQ AG OLK LVDTLPO AG Q KK Σ Δ F PD a. u. a a S YEAA × ک TPSSYE V. E LLM VIE LL - CP I CP F RABBIT Utg: RAT CC10:

ALIGNMENT OF UG-LIKE PROTEINS, INCLUDING HUMAN CC10, RABBIT UTEROGLOBIN, RAT AND MOUSE CC10. FOR COMPARISON, AMINO ACID RESIDUES SEQUENCES ARE PREDICTED BY TRANSACTION OF THE NUCLEOTIDE SEQUENCES DEPOSITED IN THE GENEBANK. THESE PROTEINS ARE SECRETED PROTEINS AND THE N-TERMINAL SIGNAL SEQUENCES, THAT ARE TRANSLATED AND PROCESSED OFF, HAVE BEEN EDITED OUT FOR THIS COMPARISON. ARE SHOWN ABOVE THE PRIMARY SEQUENCES CORRESPOND TO RESIDUES FOUND AT THE SAME POSITION IN THE HUMAN PROTEIN. THESE

D I CPGF L QV L EA L L MESESGY VAS L KPF N PGS D L QNAGT Q L KR L V D T L P QE T R I N I MK L T EK I L T S P L CK Q D L R F

MOUSE CC10:



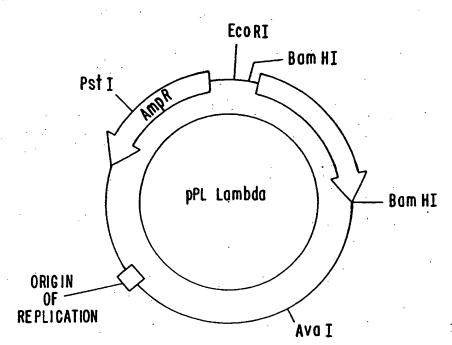
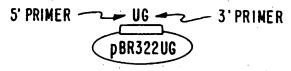


FIG. 22B



## AMPLIFY FROM TEMPLATE

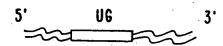
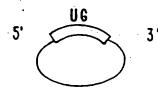


FIG. 22C

## CUT WITH RESTRICTION ENZYMES



LIGATE INTO LINEARIZED EXPRESSION VECTOR